

**EMERGENCY TREATMENT FOR GAS POISONING**

Call a physician at once! Remove victim to fresh air immediately. Lay victim down and keep him warm and comfortable. Rest and quiet are essential to avoid hysteria. Apply artificial respiration only if breathing has stopped.

**DIRECTIONS**

**ELEVATORS**

**STEEL AND CONCRETE BINS**—Clean up, sweep up and burn old grain sweepings. Apply Farm Bin Spray to walls, floors and outsides of bins. Seal any crack. Best insect kill will result if Grain Fumigant No. 7 is applied when turning grain. If temperature of grain is less than 70 degrees do not attempt to fumigate, without turning, if column is up to 100 feet in depth since all liquid fumigants tend to channel and erratic control may result. Aeration equipment may enhance insect kill in a deep column of grain. Check these possibilities with your nearest Stored Grain Products Section of the U.S.D.A.

When treating, pour Grain Fumigant No. 7 into the grain stream at intervals so that an application is made once for each 10 feet of bin height filled. Add an extra 2 gallons to the first and last 500 bushels going into bin. For WHEAT use 2 gallons per 1,000 bushels and on CORN due to its absorption of liquid fumigants use 3 gallons per 1,000 bushels. Seal bin for 72 hours and thereafter as long as practical. Inspect grain every 30 days.

Wheat	3 gals. / 1000 bushels
Corn	5 gals. / 1000 bushels

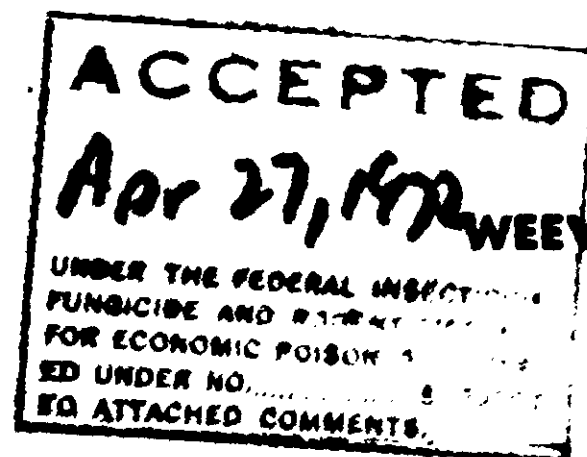
**FLAT STORAGE**

Clean empty bins thoroughly. Use Farm Bin Spray on walls, floors and outside of bin. Seal cracks and openings where gas will seep out.

When applying Grain Fumigant No. 7 best results will be obtained by using a power unit that pumps the fumigant to a "fumigant application rake." This gives even fumigant coverage of entire grain mass.

If 1 or 5 gallon cans are to be used place them in a checkerboard pattern of grain. Start at farthest point from exit and open cans as grain is treated dragging the pour spout thru the surface of the grain in a zig-zag pattern. Do not dump fumigant in one spot. Seal bin for 72 hours and hold as long as practical. Inspect grain monthly.

Wheat	2 gals. / 1000 bushels
Corn	3 gals. / 1000 bushels



# GRAIN FUMIGANT NO. 7

**WEEVIL KILLER AND GRAIN CONDITIONER**

Fortified With Ethylene Dibromide

**ACTIVE INGREDIENTS:**

Ethylene Dichloride .....	63.1%
Ethylene Dibromide .....	7.1%
Carbon Tetrachloride .....	26.9%
Sulfur Dioxide .....	2.9%
<b>TOTAL .....</b>	<b>100.0%</b>

Does Not Affect Germination — Leaves No Odor or Off Flavor on Grain

**KILLS ADULT AND EGG STAGES**—Flour Beetles — Granary Weevils — Rice Weevils — Lesser Grain Borer — Saw Toothed Grain Beetles — Cadelle — Flat Grain Beetles — Meal Moth.



**POISON**



**DANGER Keep Out of Reach of Children**

SEE SIDE PANELS FOR ADDITIONAL WARNINGS

EPA Reg. No. 148-991

**DIRECTIONS**

**FARM STORAGE**

WHEAT use 2 gallons per 1,000 bushels and on CORN due to its absorption of liquid fumigants use 3 gallons per 1,000 bushels. Seal bin for 72 hours and thereafter as long as practical.

**WOOD BINS**

Wheat	3 gals.	1000 bushels
Corn	5 gals.	1000 bushels

**STEEL BINS**

Wheat	2 gals.	1000 bushels
Corn	5 gals.	1000 bushels

**DANGER**

In case of contact, immediately remove clothing including shoes and flush skin or eyes with plenty of water. For eyes get medical attention. Wash clothing and air shoes thoroughly before reuse.

Do not breathe vapors. May be fatal if swallowed or inhaled. Should be handled with adequate ventilation. Avoid contact with skin, eyes and clothing. Air clothing thoroughly before reuse. If spilled on skin or in eyes wash thoroughly with water. Keep away from flames, spark producing equipment or heated surfaces. Do not apply fumigant or re-enter treated areas without wearing a self contained breathing apparatus, an air line respirator or a full-face gas mask with canister for protection against organic vapors and gases. Store in a cool place. Keep out of reach of children. As a safety factor never attempt to treat grain with one man. Always employ at least two workers.

Rinse equipment and containers and dispose of wastes by burying in non-crop lands away from water supplies. Containers should be disposed by punching holes in them and burying with wastes.

**NOTICE:**

Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.